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### (54) AUTOMATIC ANALYZING DEVICE

#### (57) Abstract:

**PURPOSE:** To obtain plural pieces of reliable blood analytic information in a short time by measuring  $\gamma$  items for each of plural reaction container holders and inhibiting different items from being analyzed for the same reaction container.

**CONSTITUTION:** When a specific sample container 1 is conveyed to a sample dispensing position, the sample in the container 1 is dispensed to a reaction container A by a specific amount through a sample dispensing device C. When a reagent bottle 5 corresponding to a measurement item is conveyed to a reagent dispensing position, the reagent in the bottle 5 is dispensed to the reaction container A by a specific amount through a reagent dispensing device D. A turret type reaction container holder E which holds a necessary number of reaction containers A at equal intervals is formed integrally with the outer peripheral drum part of a column 20 and one item is analyzed for each stage of the reaction container holders E1-E5. For example, a GOT analysis is taken in the holder E1, a GPT analysis in E2, an LDH analysis in E3, an ALP analysis in E4, and a TP analysis in E5 respectively.

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